

PATENT NUMBER and ISSUE DATE

U.S. UTILITY Patent Application

***CONTINUING DATA VERIFIED: *** ***FOREIGN APPLICATIONS VERIFIED: ** ***POREIGN APPLICATIONS VERIFIED: ** **POREIGN APPLICATIONS VERIFIED: ** ***POREIGN APPLICATIONS VERIFIED: ** ***POREIGN APPLICATIONS VERIFIED: ** **POREIGN APPLICAT	APPL NUM	FILING DATE	CLASS	SUBCLASS	GAU	EXAMINER			
BEST AVAILABLE COPY ** FOREIGN APPLICATIONS VERIFIED: PG-PUB DO NOT PUBLISH Proeign priority claimed 25 USC 119 conditions met 27 USC 28 no 28 March 29 March 29 March 20 March 20 March 20 March 20 March 20 March 21 Method and system to provide electroplanarization of a workpiece with a conducting mater	10032219	12/21/2001	438	<u></u>	1765	Chen			
#* FOREIGN APPLICATIONS VERIFIED: K- C C PG-PUB DO NOT PUBLISH RESCIND ATTORNEY DOCKET NO 25 USC 119 conditions met Pusc 26 usc 27 usc 2	*APPLICANT	S: Uzoh C	yprian; B	asol Bulent; Ta	lieh Ho	omayoun;			
*** FOREIGN APPLICATIONS VERIFIED: FOREIGN APPLICATIONS VERIFIED: FOREIGN APPLICATIONS VERIFIED: FOREIGN PRIOR PUBLISH RESCIND ATTORNEY DOCKET NO 25 USC 119 conditions met 9 yes 20 no 942496/0269264 NT-235 Usc 119 conditio	**CONTINUIN	IG DATA VERIFIE	D: K-0	<i>!</i> ,L					
PG-PUB DO NOT PUBLISH	BEST AVAILABLE COPY								
PG-PUB DO NOT PUBLISH									
Foreign priority claimed 35 USC 119 conditions met Verified and Acknowledged Examiners's initials Verified and System to provide electroplanarization of a workpiece with a conducting mater	** FOREIGN	APPLICATIONS \	VERIFIEC): K- ((- -				
Foreign priority claimed 25 USC 119 conditions met 25 USC 119 conditions met 25 USC 119 conditions met 27 Verified and Acknowledged Examiners's initials 28 Verified and Acknowledged Examiners's initials 29 Verified and Acknowledged Examiners's initials 20 Verified and Acknowledged Examiners's initials 21 Verified and Acknowledged Examiners's initials 22 Verified and Acknowledged Examiners's initials 23 Verified and Acknowledged Examiners's initials 24 Verified and Acknowledged Examiners's initials 25 Verified and Acknowledged Examiners's initials 26 Verified and Acknowledged Examiners's initials	PG-PUB DC	NOT PUBLISH]	RES	CIND [
TITLE: Method and system to provide electroplanarization of a workpiece with a conducting mater	Foreign priority 35 USC 119 co	claimed nditions met	□ □ 's intials	yes ⊠ no k - c -		042496/0269264 NT-235			
	TITLE : Meth	nod and system to	provide e	lectroplanariza	ition of	a workpiece with a conducting materia u.s.DEPT. OF COMM./PAT.\$ TM-PTO-435L(Rev.			

NOTICE OF ALLOWANCE MAILED		CLAIMS ALLOWED						
		Assistant Examiner	Total Claims		Print Claim for O.G			
ISSUE FEE			DRAWING					
Amount Due	Date Paid	1	Sheets Drwg.	Figs.Drwg	Print Fig.			
		Primary Examiner		<u> </u>				
TERMINAL		PREPARED FOR ISSUE Application Examiner						
	DISCLAMER	WARNING: The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368, Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.						
			(COS)		7 00 004			

FILED WITH:

DISK (CRF) CD-ROM
(Attached in pocket on right inside flap)